

**THE EMBODIMENTS OF THE INVENTION IN WHICH AN EXCLUSIVE PROPERTY OR  
PRIVILEGE IS CLAIMED ARE DEFINED AS FOLLOWS:**

1. A device for cleaning and drying an object, comprising a top wall having portions defining at least one opening providing a means to achieve a low pressure area, a velocity ring, at least one spray head and at least one air sweep nozzle, with relational locations.
2. A device as claimed in claim 1, where the object to be cleaned is a spray gun apparatus.
3. A device as claimed in claim 1, with a container enclosing the low-pressure area.
4. A device as claimed in claim 1, wherein a means of generating air flow is provided.
5. A device as claimed in claim 4, wherein the means of air flow is a velocity ring connected to compressed air.
6. A device as claimed in claim 4, wherein a means of spraying solvent on the object to be cleaned is provided.
7. A device as claimed in claim 4, wherein the relational location of the velocity ring is below the formed opening .
8. A device as claimed in claim 1, wherein the means of spraying solvent on the object to be cleaned is a spray head or plurality of spray heads.
9. A device as claimed in claim 8, wherein a means of preventing solvent from leaking down is a ball check valve.
10. A device as claimed in claim 8, wherein the relational location of the velocity ring is below the spray head .
11. A device as claimed in claim 1, with a means for drying the cleaned object.

12. A device as claimed in claim 11, wherein the means of drying is passing air over the cleaned object.
13. A device as claimed in claim 11, wherein the means passing air over the cleaned object is an air sweep nozzle.
14. A device as claimed in claim 11, wherein the relational location of the sweep nozzle is above the opening formed in the top wall.
15. A cleaning device wherein the object to be cleaned is present into a formed opening wherein a low pressure area is created by the movement of air by means of a velocity ring, wherein solvent is sprayed on the object as it is retracted back through the opening, wherein the object is dried using compressed air shaped to be evacuated into the formed opening.